

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	22995	(\$5ethylenedioxythiophene \$15thiophene aniline pyrrole conductive near5 monomer) and (oxidant oxidizing adj agent persulfate peroxydisulfate (ferric 'III' iron) with (tosylate sulfonate oxidant catalyst)) and (polymerization near5 (retardant inhibitor) methylimidazole pyrazole pyridine pyridazine triazole imidazole) and (stable stabilized stabilization mixture solution)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:33
S2	24	S1 and solid adj2 electrolytic adj2 capacitor	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:30
S3	16	S1 and (361/523-529.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:30
S4	215	S1 and (252/62.2,500,511.ccls. 528/377,403,423.ccls. 361/525.ccls 29/25.03.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:31
S5	18	S4 and (stable stabilized) near2 (mixture solution)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:32
S6	12	(\$5ethylenedioxythiophene \$15thiophene aniline pyrrole monomer).clm. and (oxidant oxidizing adj agent).clm. and (polymerization near5 (retardant inhibitor)).clm. and (solution mixture).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:36
S7	1	(\$5ethylenedioxythiophene \$15thiophene aniline pyrrole conductive near5 monomer).clm. and (oxidant oxidizing adj agent persulfate peroxydisulfate (ferric 'III' iron) with (tosylate sulfonate oxidant catalyst)).clm. and (polymerization near5 (retardant inhibitor) methylimidazole pyrazole pyridine pyridazine triazole imidazole).clm. and solid adj2 electrolytic adj2 capacitor.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 16:37
S8	2	(\$5ethylenedioxythiophene \$15thiophene aniline pyrrole conductive near5 monomer) and (oxidant oxidizing adj agent persulfate peroxydisulfate (ferric 'III' iron) with (tosylate sulfonate oxidant catalyst)) and (polymerization near5 (retardant inhibitor) methylimidazole pyrazole pyridine pyridazine triazole imidazole) and solid adj2 electrolytic adj2 capacitor	EPO; JPO; DERWENT	OR	ON	2006/04/27 16:38
S9	3	("4803596" "4910645" "6056899").did.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/27 17:01